

















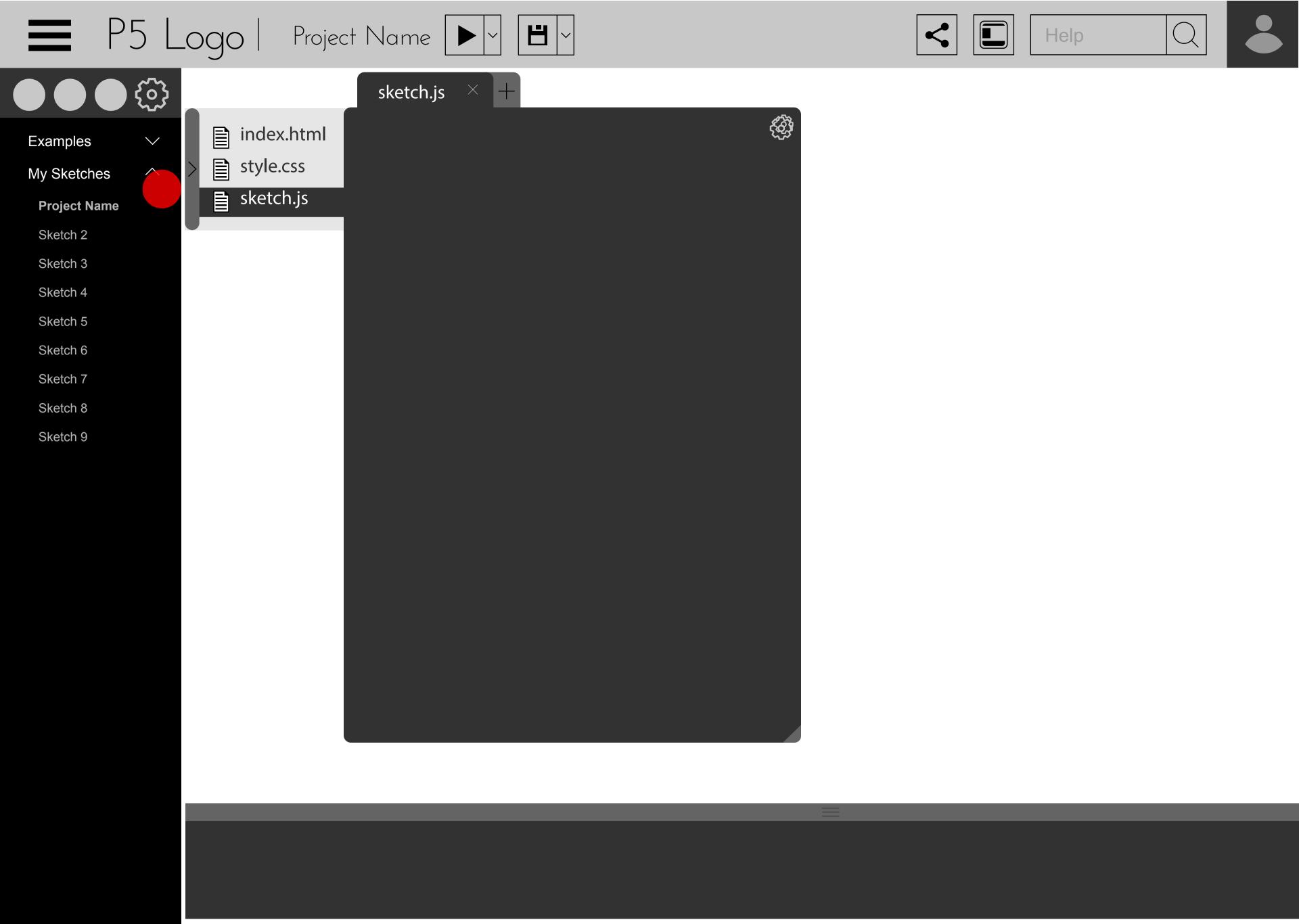


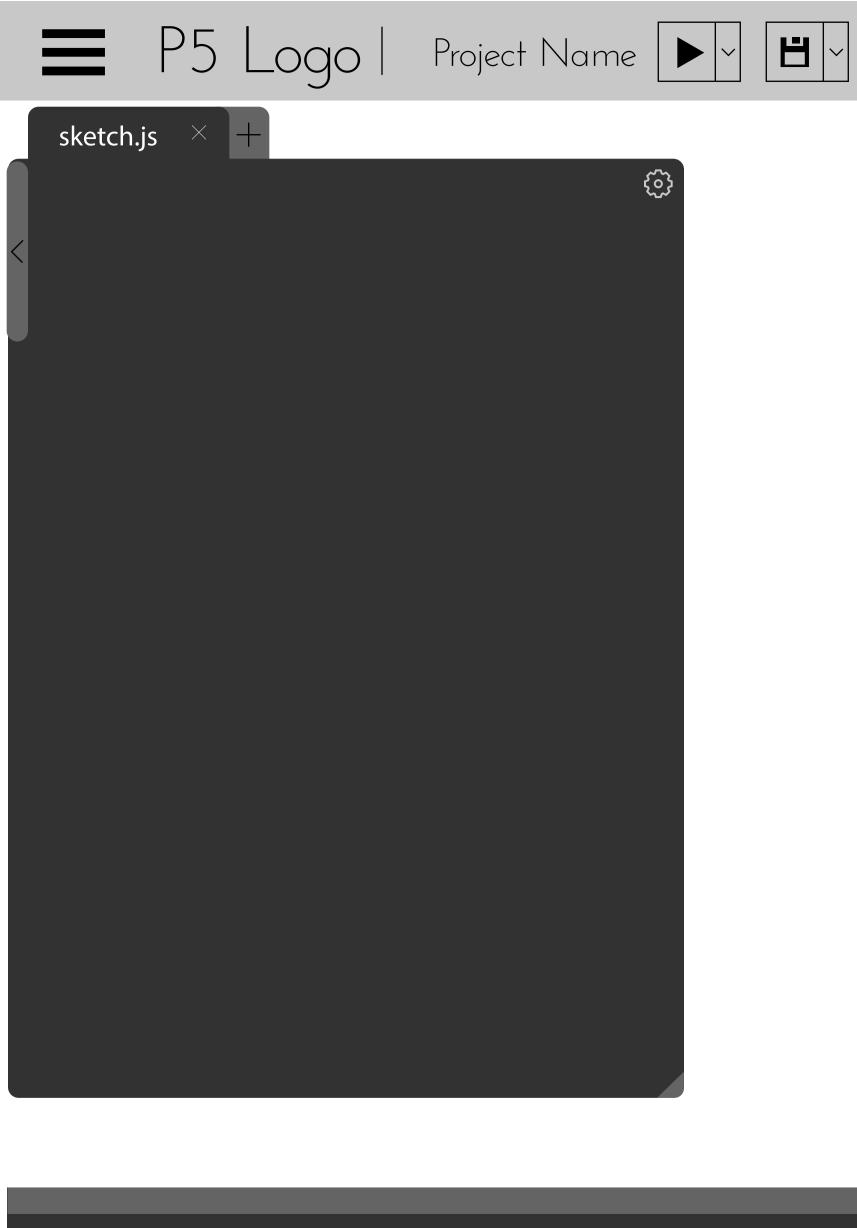




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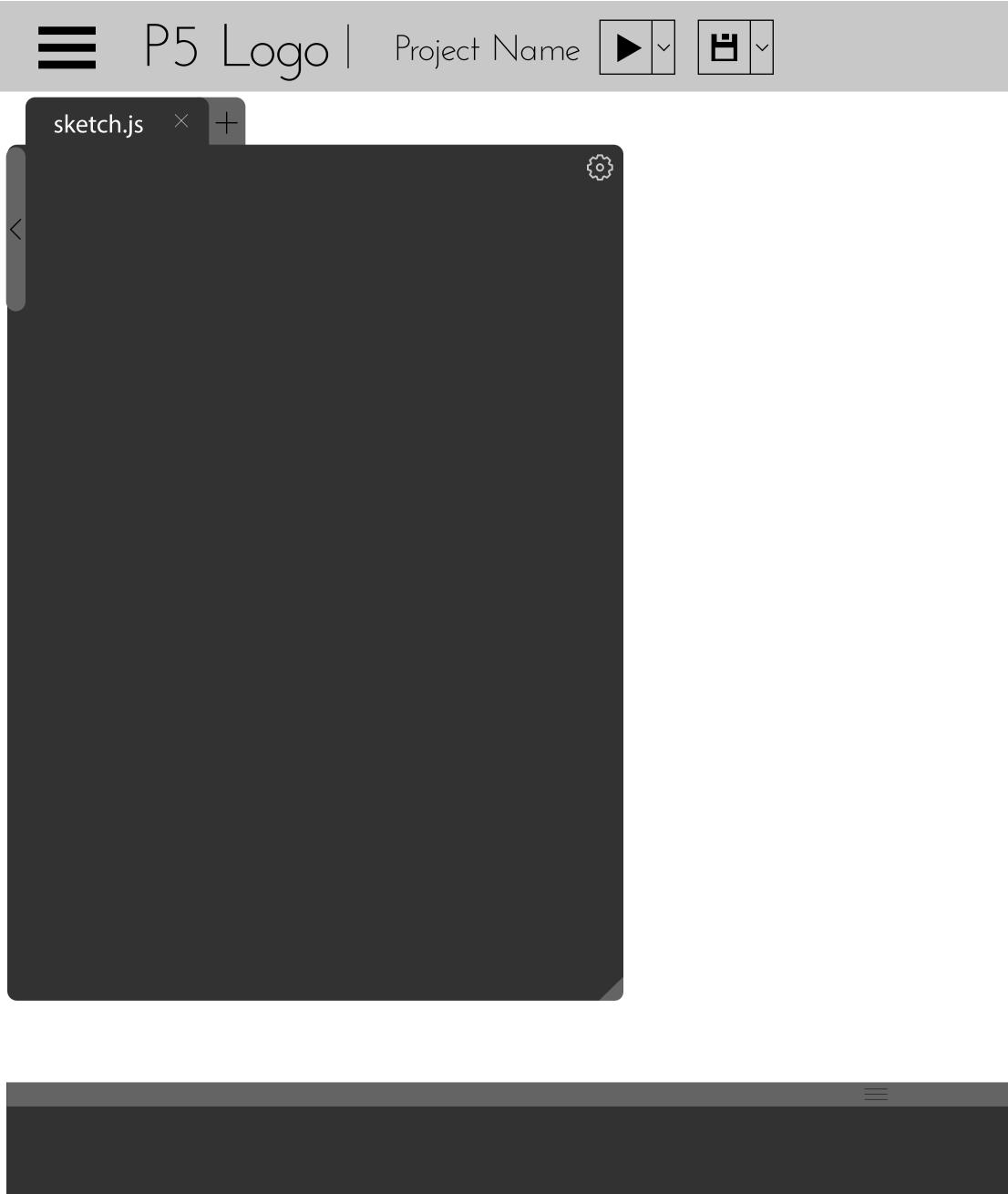
















P5 Reference

See TutorialsSearch Online









ellipse





- Enter ellipse(a,b,c,d)
- Ellipse example
- Enter ellipseMode(mode)
- Enter arc(a,b,c,d,start,stop)
- Reshaping objects with effects
- Search online

catch

new

null

noLoop()

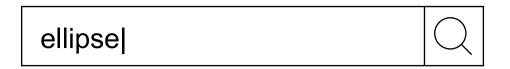
nonStyle()

Color

**Image** 

createImage()





# Results for ellipse + P5

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#### Shape Structure

() (parentheses)	createShape()	Setting
, (comma)	loadShape()	background()
. (dot)	PShape	clear()
/* */ (multiline comment)		colorMode()
/** */ (doc comment)	2D Primitives	fill()
// (comment)	arc()	noFill()
; (semicolon)	ellipse()	noStroke()
= (assign)	line()	stroke()
[] (array access)	point()	
{} (curly braces)	quad()	Creating & Reading

catch	rect()	alpha()
class	triangle()	blue()
draw()		brightness()
exit()	Curves	color()
extends	bezier()	green()
false	bezierDetail()	hue()
final	bezierPoint()	lerpColor()
implements	bezierTangent()	red()
import	curve()	saturation()
loop()	curveDetail()	V

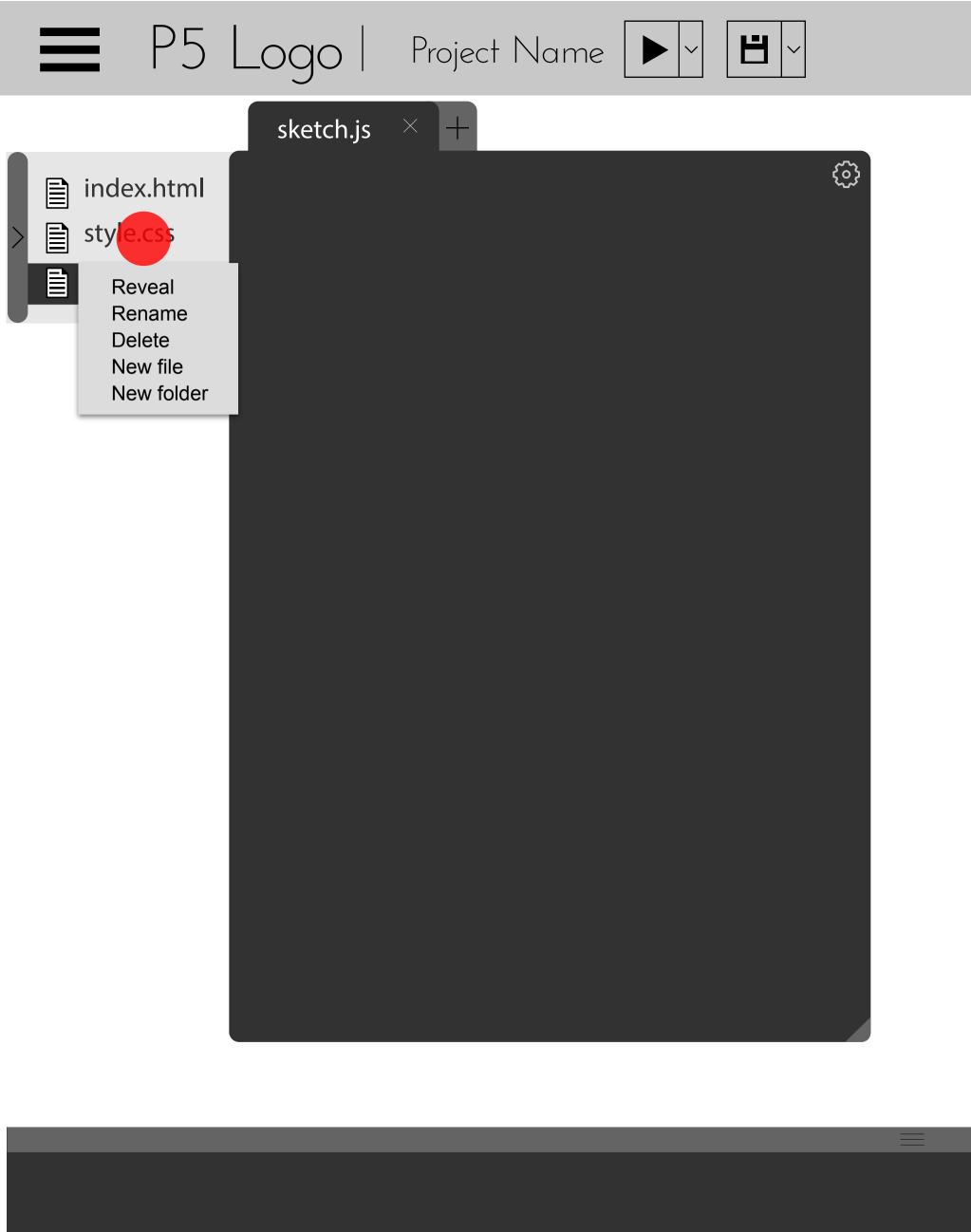
curveTangent()	Im
curveTightness()	

curveDetail()

curvePoint()

Structure	Shape	Color

() (parentheses) , (comma)	createShape() loadShape()	Setting background()
. (dot)	PShape	clear()
/* */ (multiline comment)		colorMode()
/** */ (doc comment)	2D Primitives	fill()
// (comment)	arc()	noFill()
; (semicolon)	ellipse()	noStroke()



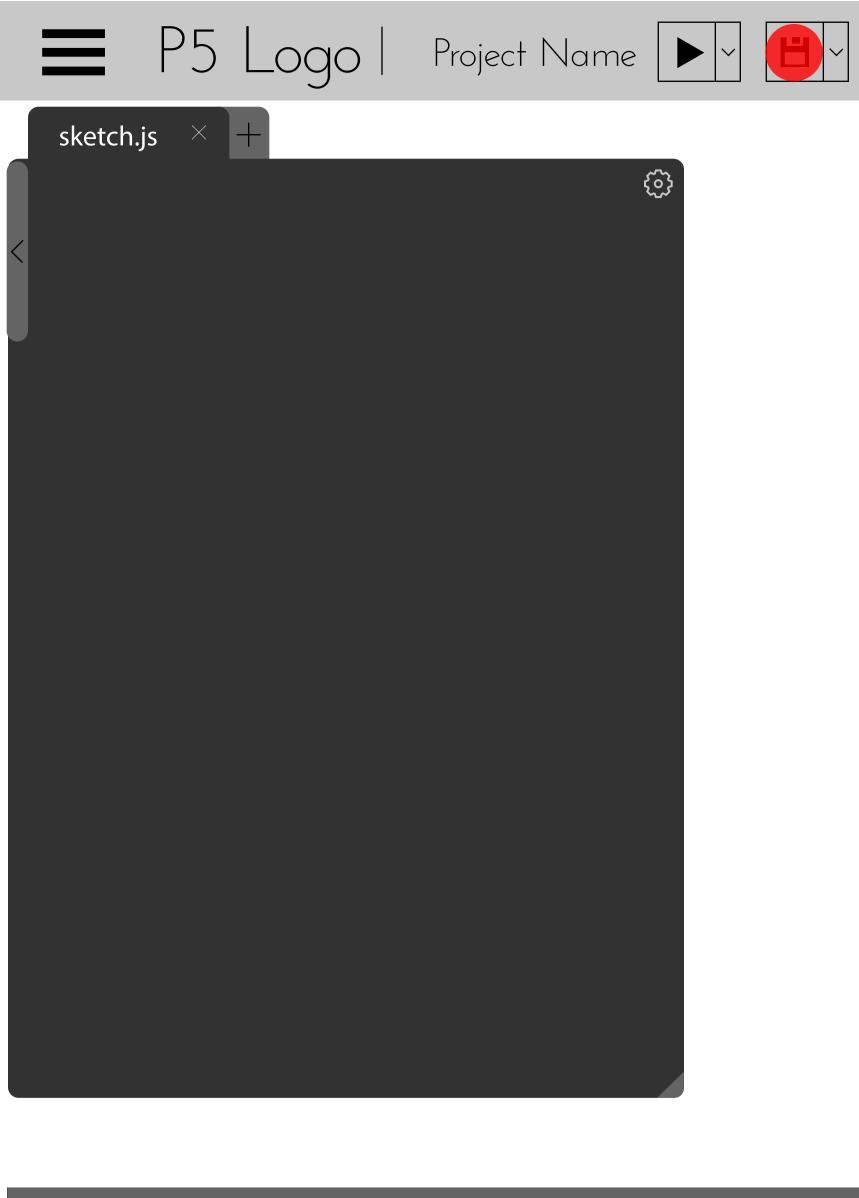












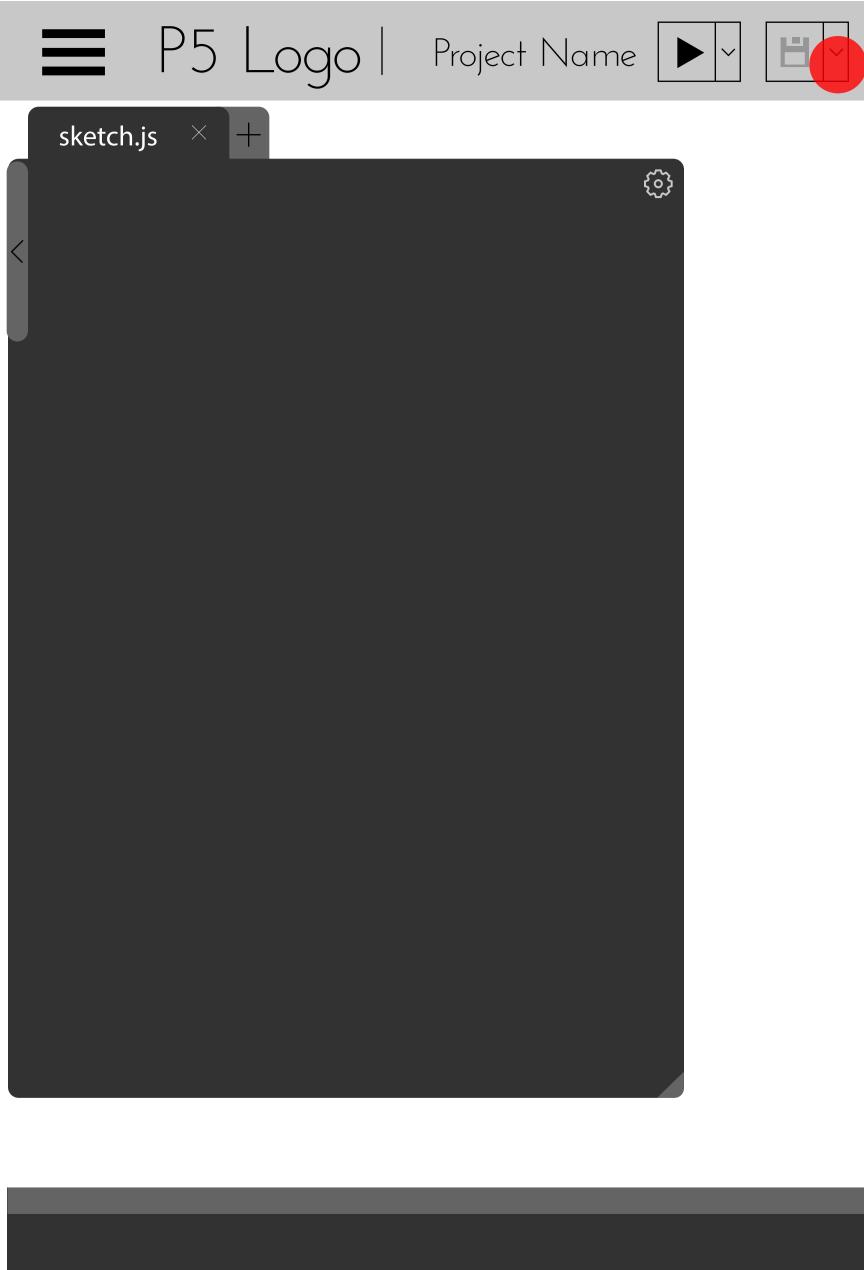






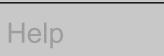






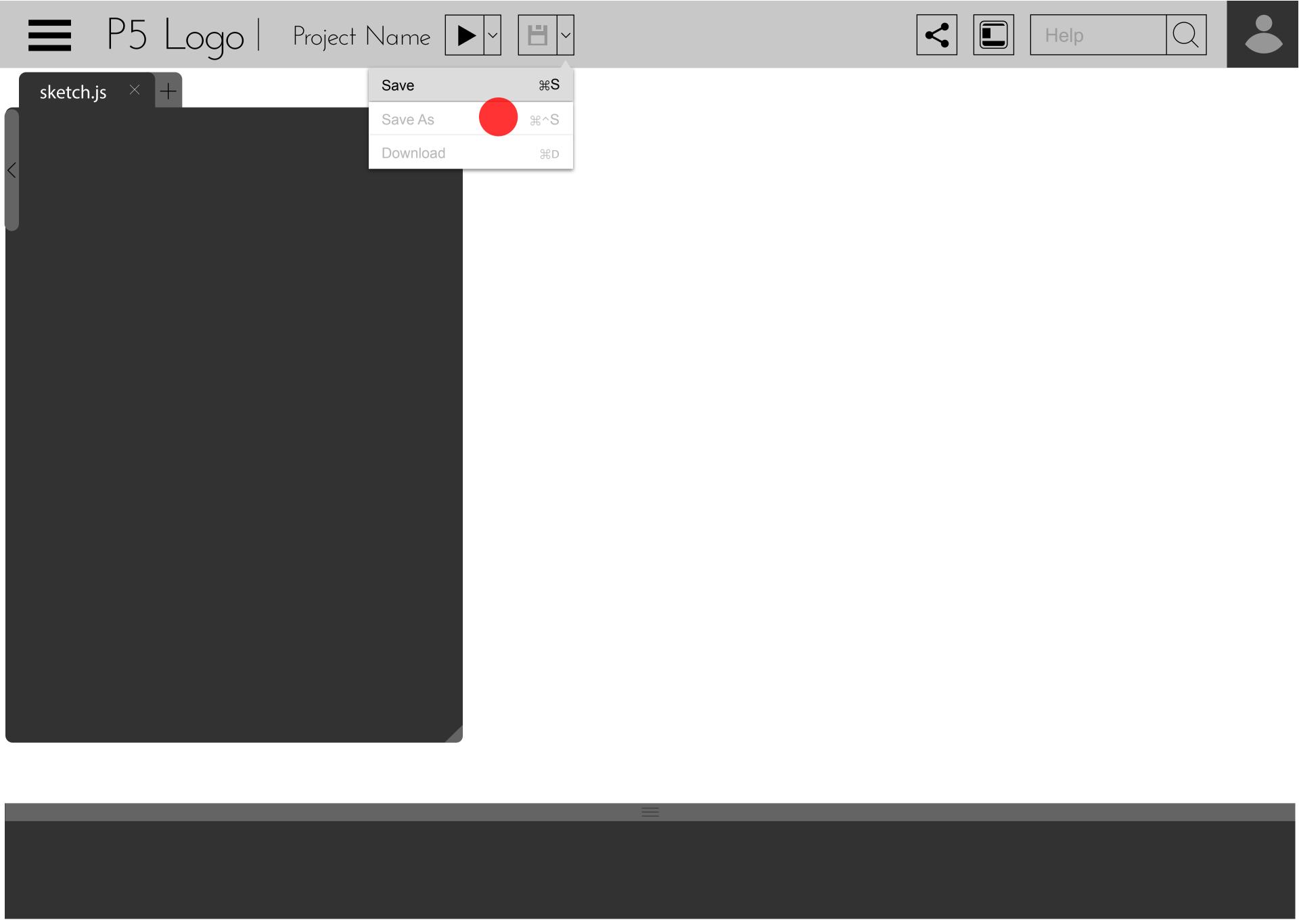














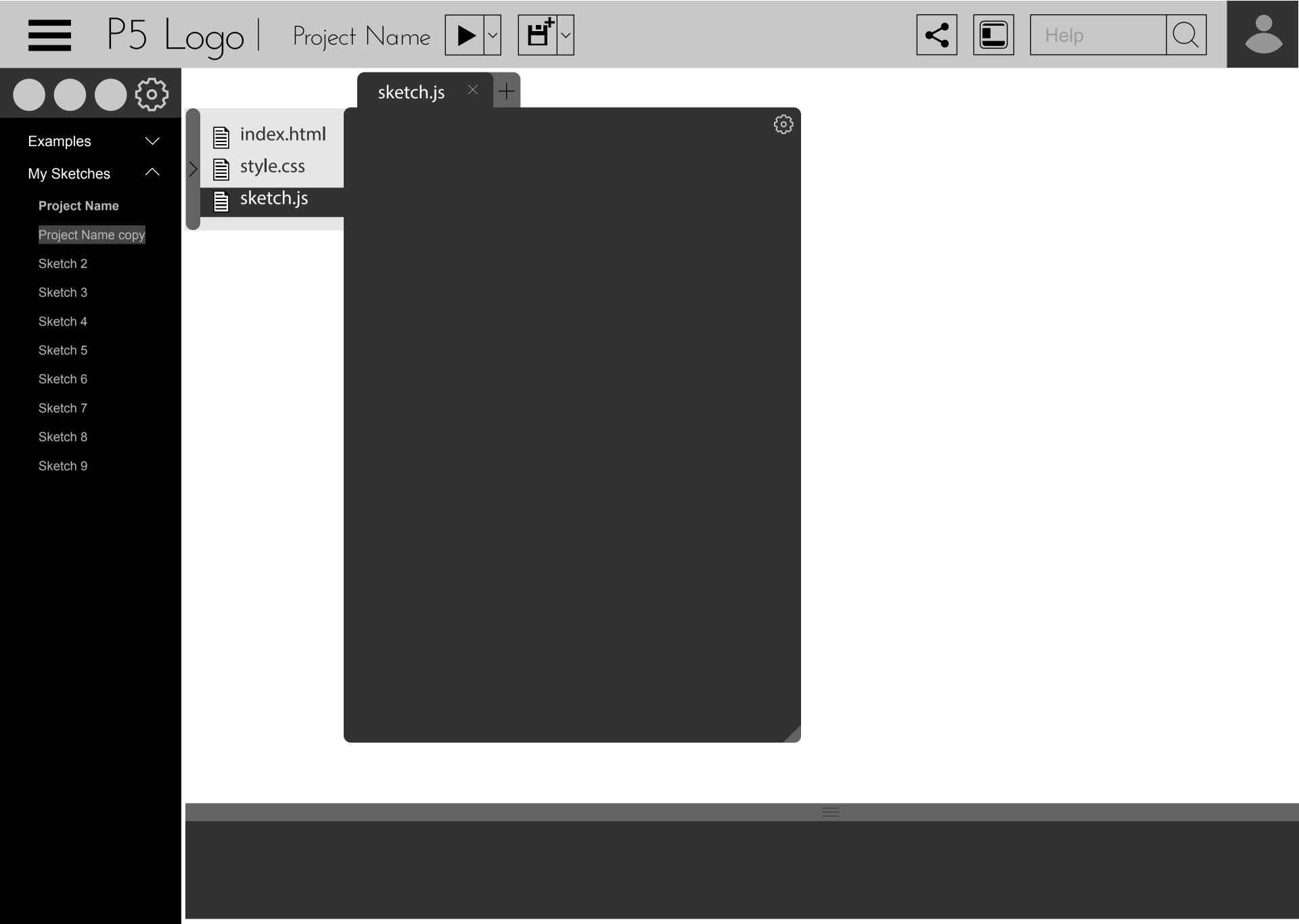


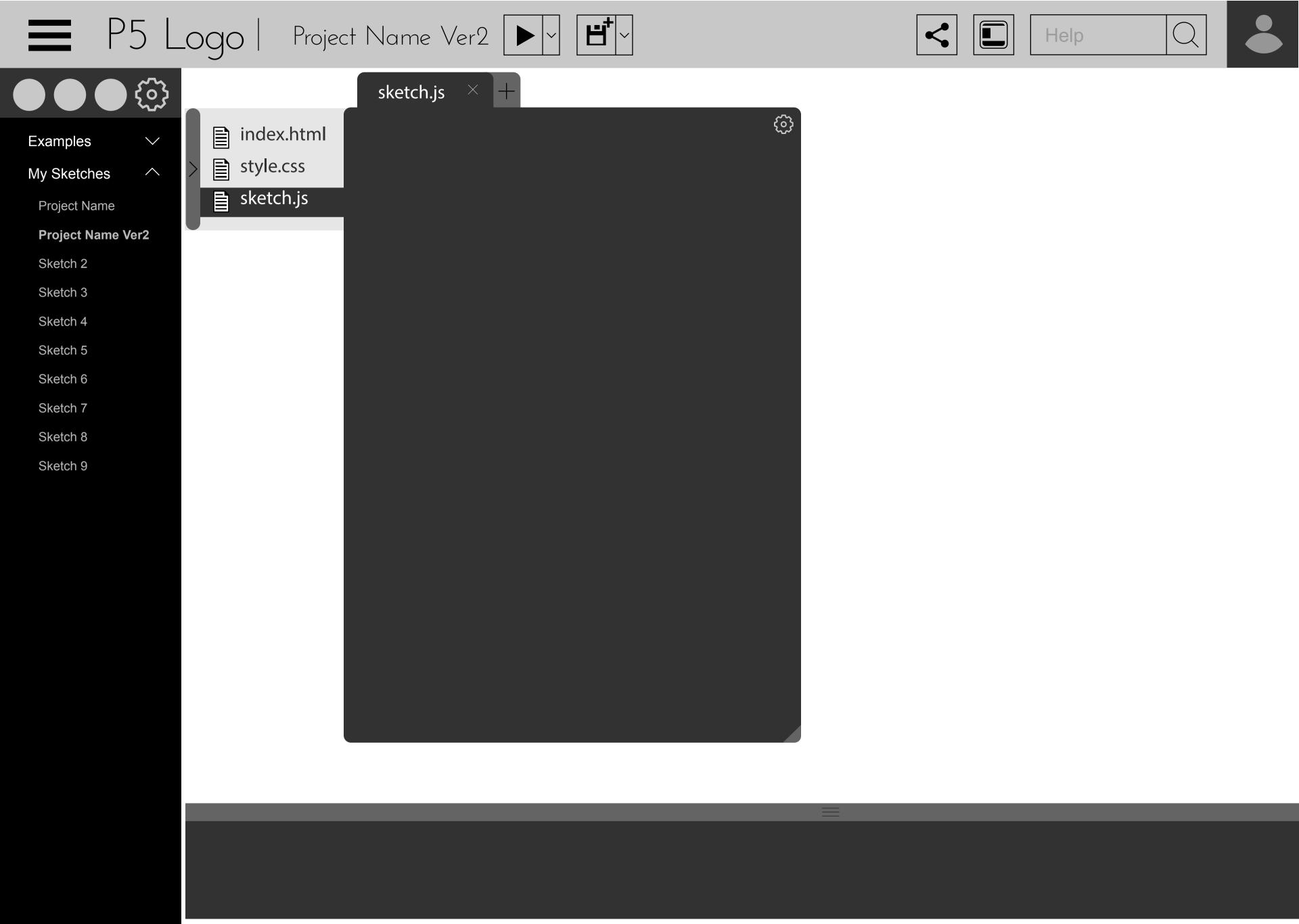












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